L Number		Search Text	DB	Time stamp
9	27	(((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 09:59
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")) ((polyalkyleneglycol	EPO; JPO;	1
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly (alkyleneglycol)") ) "peg") and ((nanoparticle nanoparticulate (nano adj	IBM_TDB	
		(particle particulate))) same ((trioctylphosphine octylphosphine		
		trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n		
		octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine		
		oxide")))		
10	3280	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 10:32
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2004/06/02 10.32
		"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM TDB	
		(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8)		
11	1	((((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 09:53
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") ) ((polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM_TDB	
		(alkyleneglycol)") "peg") and ((nanoparticle nanoparticulate (nano adj		
		(particle particulate))) same ((trioctylphosphine octylphosphine		
		trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n		
		octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine		
		oxide"))) ) and ((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"		
		"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol		
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene		
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly		
		(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8))		
12	3327	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 09:59
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2004/08/02 09:39
		"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM TDB	
		(alkyleneglycol)" "peg" hexaethyleneglycol hexadecylethyleneglycol		
		(hexaethylene adj glycol) (hexadecylethylene adj glycol)) same		
••		(pyridin\$8 hydroxypyridin\$8)		
13	1	((((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 09:59
	į	glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") ) ((polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM_TDB	
	1	(alkyleneglycol)") ) "peg") and ((nanoparticle nanoparticulate (nano adj		
		(particle particulate))) same ((trioctylphosphine octylphosphine		
		trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine		
		oxide")))) and ((polyethyleneglycol (polyethylene adj glycol) (poly adj		
		ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"		
	ļ	"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol		
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene		
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly		
		(alkyleneglycol)" "peg" hexaethyleneglycol hexadecylethyleneglycol		
		(hexaethylene adj glycol) (hexadecylethylene adj glycol)) same		
		(pyridin\$8 hydroxypyridin\$8))		
4	110	(nanoparticle nanoparticulate (nano adj (particle particulate))) same	USPAT;	2004/08/02 11:05
		(trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8	US-PGPUB;	2004/06/02 11:03
}		"topo" "tri-n-octylphosphine" "tri n octylphosphine"	EPO; JPO;	
		"tri-n-octylphosphine oxide" "tri n octylphosphine oxide")	DERWENT;	
		* * * /	IBM TDB	

15	1	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "peg" hexaethyleneglycol hexadecylethyleneglycol (hexaethylene adj glycol) (hexaethylene adj glycol) (hexadecylethylene adj glycol)) same (pyridin\$8 hydroxypyridin\$8)) and ((nanoparticle nanoparticulate (nano adj (particle particulate))) same (trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 10:00
16	13871	(nanoparticle nanoparticulate (nano adj (particle particulate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 10:01
17	102	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly(ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol) hexaethyleneglycol hexaethylene adj glycol) (hexaethylene adj glycol) (hexaethylene adj glycol)) same (pyridin\$8 hydroxypyridin\$8)) and ((nanoparticle nanoparticulate (nano adj (particle particulate))))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 10:01
18	7025	trioctylphosphine octylphosphine trioctylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri-n-octylphosphine oxide"	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 10:23
19	2	((((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "peg" hexaethyleneglycol hexadecylethyleneglycol (hexaethylene adj glycol) (hexadecylethylene adj glycol)) same (pyridin\$8 hydroxypyridin\$8)) and ((nanoparticle nanoparticulate (nano adj (particle particulate))))) and (trioctylphosphine octylphosphine trioctylphosphine\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 10:23
20	3301	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly(ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 11:01
21	1	((nanoparticle nanoparticulate (nano adj (particle particulate))) same (trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide")) and ((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly(ethyleneglycol)" "poly(alkylene adj glycol) "poly(alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 10:33

glycol) "poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (polyadkyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (polyalkylene adj glycol) (polyadkylene glycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethylene glycol)" "poly (ethyleneglycol)" polyalkylene adj glycol) (polyadkylene adj glycol) (polyadkylene adj glycol) "poly(alkylene glycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (polyadkylene adj glycol) (polyadkylene adj glycol) (polyadkylene adj glycol) (polyadkylene adj glycol) (polyadkyleneglycol)" "poly (alkyleneglycol)" "po	22	7 740			
(polyalkylene agl glycol) (poly agl alkylene agl glycol) "poly(alkylene glycol)" "poly (alkyleneglycol)" poly (alkyleneglycol)" poly (alkyleneglycol)" poly (alkyleneglycol)" poly (alkyleneglycol)" poly (alkyleneglycol)" poly (alkylene glycol)" poly (alkylene glycol)" poly (alkylene glycol)" poly (alkylene glycol)" poly (alkylene agl glycol) (polyalkylene agl glycol) (polyalkylene aglycol)" poly (alkylene aglycol)" poly (alkyleneglycol)" poly (alkyleneglycol) (polyalkyleneglycol)	22	648	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2004/08/02 10:34
glycol)			"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol		
(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8) and (polycthyleneglycol) (polyethylene agi glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly(ethylene glycol)" "poly(ethylene glycol)" polyalkylene adj glycol) (polyalkylene			(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene		
aminopyridinSs) and ligand  ((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethyleneglycol)" "poly (ethyleneglycol)" "poly (polyethyleneglycol)" poly(ethyleneglycol)" polyalkyleneadj glycol) (polyalkyleneadj gl			(alkyleneglycol)" "por" (arkyleneglycol)" "poly	IBM_TDB	
40			aminonyridin (1) and licend		
Sycol) "poly(ethylene glycol)" "poly (chlylene glycol)"   SPAT;   SP	23	40	((nolyethyleneglycol (nolyethylene adi glycol) (nolyedi athylene adi	LIODATE	2004/00/02 10 24
"poly(ethyleneglycol)" "poly (ethyleneglycol)" poly(alkylene agi gycol)" "poly (alkylene agi gycol)" "poly (alkylene agi gycol)" "poly (alkylene agi gycol)" "poly (alkylene agi gycol)" "poly (polythyleneglycol)" "poly (ethylene gycol)" "poly (ethylene gycol)" "poly (ethylene agi gycol)" "poly (ethylene agi gycol)" "poly (alkylene agi gycol) (poly agi alkylene agi gycol) (poly			glycol) "noly(ethylene glycol)" "noly (ethylene glycol)"		2004/08/02 10:34
(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly(alkylene glycol)" and polyalkylene glycol)" aminopyridin\$8) aminopyridin\$8  21 (polyethyleneglycol (hexadeylethylene adj glycol) hexadeylethyleneglycol (hexadeylethylene adj glycol) hexadeylethyleneglycol (hexadeylethylene adj glycol) hexadeylethyleneglycol (hexadeylethylene adj glycol) poly(ethyleneglycol) (polyethyleneglycol) (polyet			"noly(ethyleneglycol)" "noly (ethyleneglycol)" nolyalkyleneglycol		
glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (ethylene glycol)" poly (alkylene glycol)" poly (alkylene glycol)" "poly (ethylene glycol)" poly (alkylene glycol)" "poly (ethylene glycol)" "poly (alkylene glycol)" "poly (ethylene glycol)" poly (ethylene adj glycol) (polydalylene adj adjecol) (polydal			(polyalkylene adi glycol) (poly adi alkylene adi glycol) "noly(alkylene		
(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8 aminiopyridin\$8) same ligand ((polyethyleneglycol) (polyadj ethylene adj glycol) (polyethyleneglycol) "poly (ethyleneglycol)" polyalkyleneglycol (polyalkylene glycol)" "poly (ethyleneglycol)" polyalkyleneglycol" polyalkyleneglycol" polyalkyleneglycol" polyalkyleneglycol" "polyalkyleneglycol" "polyalkyleneglycol" polyalkyleneglycol" "polyalkyleneglycol" polyalkyleneglycol" "polyalkyleneglycol" "polyalkyleneglycol" "polyalkyleneglycol" "polyalkyleneglycol" "polyalkyleneglycol" polyalkyleneglycol (polyethyleneglycol)" poly (ethyleneglycol) "polyalkyleneglycol" polyalkyleneglycol (polyalkyleneglycol)" polyalkyleneglycol) "polyalkyleneglycol)" polyalkyleneglycol) polyalkyleneglycol) polyalkyleneglycol (polyalkyleneglycol) "polyalkyleneglycol) (polyalkyleneglycol) "polyalkyleneglycol) (polyalkyleneglycol) "polyalkyleneglycol) (polyalkyleneglycol) "polyalkyleneglycol) (polyalkyleneglycol) "polyalkyleneglycol) (polyalkyleneglycol) (			glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly		
aminopyridin\$8)) same ligand (glycol) "poly(ethylene glycol)" (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(alkylene glycol)" (glycol) "poly(alkylene glycol)" "poly (ethylene glycol)" polyalkylene glycol)" "poly (alkyleneglycol)"			(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8	IBM_IBB	
glycol) "poly(ethylene glycol)" "poly (ethylene glycol) "poly(ethyleneglycol) "poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol) (polyethyleneglycol) (polyethyleneglycol)" poly (ethylene glycol)" "poly (ethylene glycol)" "poly (ethylene glycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethylene diglycol) (polyethyleneglycol) (hexadecylethyleneglycol) (hexadecylethylene adj glycol) (hexadecyloxythylene adj elycol) (hexadecyloxythyleneglycol (hexadecyloxythylene adj glycol)) hexadecyloxythyleneglycol (hexadecyloxythylene adj glycol) (polyatkyleneglycol) (polyatkylene adj elycol) (polyatkyleneglycol) (hexadecyloxythylene adj glycol) (polyatkyleneglycol) (hexadecyloxythyleneglycol) (hexadecyloxythylen			aminopyridin\$8)) same ligand		
glycol) "poly(ethylene glycol)" "poly (ethylene glycol) "poly(ethyleneglycol) "poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol) (polyethyleneglycol) (polyethyleneglycol)" poly (ethylene glycol)" "poly (ethylene glycol)" "poly (ethylene glycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethylene diglycol) (polyethyleneglycol) (hexadecylethyleneglycol) (hexadecylethylene adj glycol) (hexadecyloxythylene adj elycol) (hexadecyloxythyleneglycol (hexadecyloxythylene adj glycol)) hexadecyloxythyleneglycol (hexadecyloxythylene adj glycol) (polyatkyleneglycol) (polyatkylene adj elycol) (polyatkyleneglycol) (hexadecyloxythylene adj glycol) (polyatkyleneglycol) (hexadecyloxythyleneglycol) (hexadecyloxythylen	24	175	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT:	2004/08/02 10:40
"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol) (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethylene adj glycol) (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene adj glycol) "poly(alkylene glycol)" "poly (ethyleneglycol)" "poly (alkylene adj glycol) (polyalkylene adj glycol) hexadecylethyleneglycol (hexadecylethylene adj glycol) (polyalkylene adj glycol) hexadecylethyleneglycol (hexadecylethylene adj glycol) (polyalkylene adj glycol) (polyalkyleneglycol) "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly			glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"		
2004/08/02 13:18   glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" spame (pyridin\$8 hydroxypyridin\$8 aminopyridin\$8)) and 428/5 ccls.   (polyethyleneglycol) (polyethylene glycol)" "poly (ethylene glycol)" polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene glycol)   "poly (alkylene glycol)" "poly (ethyleneglycol)" polyalkylene glycol)   hexagol hexaoxyethyleneglycol (hexadecylethylene adj glycol) hexadecylethyleneglycol (hexadecylethylene adj glycol) hexadecylethyleneglycol (hexadecylethylene adj glycol)) with (pyridin\$8 hydroxypyridin\$8 aminopyridin\$8)   (polyethyleneglycol (hexadecylethylene adj glycol)) with (pyridin\$8 hydroxypyridin\$8 aminopyridin\$8 hydroxypyridin\$8 aminopyridin\$8 hydroxypyridin\$8 aminopyridin\$8 hydroxypyridin\$8 aminopyridin\$8 hydroxypyridin\$8 hydroxy			"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol		
(alkyleneglycol)" "peg") same (pyridin\$8 hydroxypyridin\$8 aminopyridin\$8) and 428/5.cels.  1917 (polyethyleneglycol (polyethylene adj glycol)) (poly adj ethylene adj glycol) "poly(ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol (polyalkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol) hexadecylethyleneglycol (hexaexteylene adj glycol) hexadecylethyleneglycol (hexaexteylene adj glycol) hexadecylethyleneglycol (hexaexteylene) hexadecyloxyleneglycol (hexaexteylene) (polyadj ethylene adj glycol) hexadecylethyleneglycol (hexaexteylene) (polyadj ethylene adj glycol) poly(ethyleneglycol) (polyadj ethylene adj glycol) "poly(ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "polyalkylene glycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" polyalkylene glycol) hexagol hexaexyleneglycol (hexaetyleneglycol) hexagol hexaexyleneglycol (hexaetyleneglycol) hexagol hexaexyleneglycol (hexaetyleneglycol) hexagol hexaexyleneglycol (hexaetyleneglycol) hexaetyleneglycol) hexaetyleneglycol (hexaetyleneglycol) hexaetyleneglycol) hexaetyleneglycol) hexaetyleneglycol (hexaetyleneglycol) hexaetyleneglycol) hexaetyleneglycol (hexaetyleneglycol) hexaetyleneglycol) hexaety			(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
aminopyridin\$8)) and 428/S.ccls. (polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethyleneglycol)" "poly (ethylene glycol)" "poly (ethyleneglycol)" polyalkyleneglycol (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene adj glycol) (polyalkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol) (hexaethylene adj glycol) (hexadecylethylene adj glycol) (polyalkylene glycol)" "poly (ethyleneglycol)" "poly (ethylene glycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglyc			glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM_TDB	
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glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"   poly(ethyleneglycol)" poly(ethyleneglycol)" poly(ethyleneglycol)" poly(alkylene adj glycol) (polyadj alkylene adj glycol) "poly(alkylene glycol)" poly(alkylene glycol)" poly(alkylene adj glycol)   poly(alkylene adj glycol)   poly(alkylene adj glycol)   poly(alkylene adj glycol)   polyadjelene adj glycol)   pol	25	1017	aminopyridin\$8)) and 428/\$.ccls.		
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77 8 6425 "6303315" 428/402.ccls. 428/403.ccls. 428/407.ccls. USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO;			nexadecyloxyethyleneglycol (hexadecyloxyethylene adj glycol)) with		
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9 3238 525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/379.ccls. 525/380.ccls.  9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/380.ccls.)  9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/380.ccls.)  9645 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/380.ccls.)  9646 (428/357.ccls. 428/402.ccls. 428/403.ccls. 525/379.ccls. 525/380.ccls.)		1			
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9 3238 525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/379.ccls. 525/380.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; USPGPUB; EPO; JPO; DERWENT; USPGPUB; EPO; JPO; DERWENT; USPAT; USPGPUB; EPO; JPO; DERWENT; USPAT; U					
9 3238 525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/379.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/380.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls. ) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
3238   525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls.   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 525/328.8.ccls. 525/374.ccls. 525/379.ccls. 525/380.ccls.   USPAT; US-PGPUB; EPO; JPO; DERWENT; DER				1	
525/380.ccls.  9644  (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/374.ccls. 525/374.ccls. 525/379.ccls. 525/380.ccls.)  US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	9	3238	525/326.1.ccls. 525/328.8.ccls. 525/374 ccls. 525/375 ccls. 525/379 ccls.		2004/09/02 12:19
9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls.) (525/380.ccls.) (525/					2004/06/02 13:18
9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls.) DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls.) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;					
9644 (428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls. USPAT; US-PGPUB; EPO; JPO; DERWENT;					
525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls. ) US-PGPUB; EPO; JPO; DERWENT;	0	9644	(428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.) (525/326.1.ccls		2004/08/02 13:18
EPO; JPO; DERWENT;			525/328.8.ccls. 525/374.ccls. 525/375.ccls. 525/379.ccls. 525/380.ccls. )		200 11 00/02 13:10
DERWENT;			,		
		L			

31	3348	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 13:19
	3340	glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2004/00/02 13.17
}	1	"poly(ethyleneglycol)" "poly (ethyleneglycol)" polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
	İ '	glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM TDB	
		(alkyleneglycol)" "peg" hexaethyleneglycol (hexaethylene adj glycol)	12.11_122	
	ĺ '	hexagol hexaoxyethyleneglycol (hexaoxyethylene adj glycol)		
		hexadecylethyleneglycol (hexadecylethylene adj glycol) hexadecylgol		
	1	hexadecyloxyethyleneglycol (hexadecyloxyethylene adj glycol)) same		
		(pyridin\$8 hydroxypyridin\$8 aminopyridin\$8)		
32	25	((428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.)	USPAT;	2004/08/02 13:23
32	25	(122)/326.1.ccls. 525/328.8.ccls. 525/374.ccls. 525/375.ccls.	US-PGPUB;	2004/00/02 13.23
		525/379.ccls. 525/380.ccls. )) and ((polyethyleneglycol (polyethylene adj	EPO; JPO;	
		glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly	DERWENT;	
		(ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)"	IBM TDB	
	1	polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj	IDM_IDD	
		glycol) "poly(alkylene glycol)" "poly (alkylene glycol)"		
1		"poly(alkyleneglycol)" "poly (alkyleneglycol)" "peg" hexaethyleneglycol		
		(hexaethylene adj glycol) hexagol hexaoxyethyleneglycol		
		(hexaoxyethylene adj glycol) hexadecylethyleneglycol		!
		(hexadecylethylene adj glycol) hexadecylethyleneglycol		
		(hexadecyloxyethylene adj glycol)) same (pyridin\$8 hydroxypyridin\$8		
		aminopyridin\$8))		
33	2	((428/357.ccls. 428/402.ccls. 428/403.ccls. 428/407.ccls.)	USPAT;	2004/08/02 13:23
33		(426/357/ccis. 426/402/ccis. 426/403/ccis. 426/407/ccis.) (525/326.1.ccis. 525/328.8.ccis. 525/374.ccis. 525/375.ccis.	US-PGPUB;	2004/06/02 13.23
		525/379.ccls. 525/380.ccls. )) and ((polyethyleneglycol (polyethylene adj	EPO; JPO;	
		glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly	DERWENT;	
		(ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)"	IBM TDB	
}		polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj	IDM_IDB	
		glycol) "poly(alkylene glycol)" "poly (alkylene glycol)"		
		"poly(alkyleneglycol)" "poly (alkyleneglycol)" "peg" hexaethyleneglycol	Ì	
		(hexaethylene adj glycol) hexagol hexaoxyethyleneglycol		
1		(hexaoxyethylene adj glycol) hexadecylethyleneglycol		
		(hexadecylethylene adj glycol) hexadecylgol hexadecyloxyethyleneglycol		
}	1	(hexadecyloxyethylene adj glycol)) same (pyridin\$8 hydroxypyridin\$8		
		aminopyridin\$8)) and ligand		
] _	4	(nanoparticle (nano adj particle)) same (polyethyleneglycol (polyethylene	USPAT;	2004/07/30 15:16
_	7	adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly	US-PGPUB;	2004/07/50 15.10
		(ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)") same	EPO; JPO;	
		pyridin\$6	DERWENT;	
		pyridingo	IBM_TDB	
	3	((nanoparticle (nano adj particle)) same ligand same pyridin\$6) and	USPAT;	2004/07/30 15:18
		(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	US-PGPUB;	200 1/01/30 13:10
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	EPO; JPO;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")	DERWENT;	
		posy(carryonogryoos) posy (our)tonogryoos) )	IBM TDB	
_	59	((nanoparticle (nano adj particle)) same ligand) and (polyethyleneglycol	USPAT;	2004/07/30 15:19
		(polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene	US-PGPUB;	200 110 113 13 13
		glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly	EPO; JPO;	
		(ethyleneglycol)") and pyridin\$6	DERWENT;	
		(omplementation) / mid pyridingo	IBM TDB	
	32	((nanoparticle (nano adj particle)) same ligand) and ((polyethyleneglycol	USPAT;	2004/07/30 15:28
	32	(polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene	US-PGPUB;	2007/01/30 13.20
		glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly	EPO; JPO;	
	}	(ethyleneglycol)" ligand) same pyridin\$6)	DERWENT;	
		(carpionograpor) rigana, same pyriamos)	IBM TDB	
_	25	ligand same (polyethyleneglycol (polyethylene adj glycol) (poly adj	USPAT;	2004/08/02 09:06
	23	ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2007/00/02 07.00
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") same pyridin\$6 same	EPO; JPO;	
		(hydroxy hydroxyl alkyl alkoxy carboxyl carboxylate thymine	DERWENT;	
	Ì	(ammonium near3 salt))	IBM TDB	
L		(minimum nome party)	עטו_ייינטי	L

-	1377	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/07/30 15:33
	13,,	glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	200 1/0 1/30 13.33
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") same pyridin\$6 same	EPO; JPO;	
		(hydroxy hydroxyl alkyl alkoxy carboxy carboxyl carboxylate thymine	DERWENT;	
		(ammonium near3 salt))	IBM_TDB	
-	27	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/07/30 15:42
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethylene glycol)" "poly (ethylene glycol)") game gwidioff (	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") same pyridin\$6 same (hydroxy hydroxyl alkyl alkoxy carboxy carboxyl carboxylate thymine	EPO; JPO;	
		(ammonium near3 salt)) same (terminal terminus)	DERWENT; IBM TDB	
_	181041	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/07/30 15:42
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	200
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	283	pyridin\$6 near5 (terminal terminus)	USPAT;	2004/07/30 15:42
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	62121	(hydroxy hydroxyl alkyl alkoxy carboxy carboxyl carboxylate thymine	USPAT;	2004/07/30 15:43
	02121	(ammonium near3 salt)) near5 (terminal terminus)	US-PGPUB;	200 110 1150 12112
			EPO; JPO;	
	i i		DERWENT;	
			IBM_TDB	
-	48	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/07/30 16:15
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")) and (pyridin\$6 near5 (terminal terminus)) and ((hydroxy hydroxyl alkyl alkoxy carboxy	EPO; JPO; DERWENT;	
		carboxyl carboxylate thymine (ammonium near3 salt)) near5 (terminal	IBM TDB	
		terminus))	IBM_IBB	
_	2	us-20030171477-\$.did.	USPAT;	2004/07/30 16:23
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
	0	200400257742	IBM_TDB USPAT;	2004/07/30 16:24
-	U	us-200400257743-\$.did.	US-PGPUB;	2004/07/30 10.24
			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
-	2	us-20040025743-\$.did.	USPĀT;	2004/07/30 16:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	181054	(polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	IBM_TDB USPAT;	2004/08/02 09:07
	101034	glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	2004/00/02 07.0/
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")	EPO; JPO;	
		1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	DERWENT;	
			IBM_TDB	
-	28874	(polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj	USPAT;	2004/08/02 09:08
		glycol) "poly(alkylene glycol)" "poly (alkylene glycol)"	US-PGPUB;	
		"poly(alkyleneglycol)" "poly (alkyleneglycol)")	EPO; JPO;	
1			DERWENT;	
	250289	((nolvethyleneglycal (nolvethylene adi glycal) (nolv adi ethylene adi	IBM_TDB USPAT;	2004/08/02 09:08
1	230209	((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	4004/00/02 03.08
		"poly(ethyleneglycol)" "poly (ethyleneglycol)")) ((polyalkyleneglycol)	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM_TDB	
		(alkyleneglycol)")) "peg"		

-	31142	glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly(ethyleneglycol)" "poly(ethyleneglycol)") ) ((polyalkyleneglycol) (polyalkylene adj glycol) (polyalkylene adj glycol) "poly(alkyleneglycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 09:12
		(alkyleneglycol)") ) "peg") same (amine amino pyridin\$8 aminopyridin\$8)		
-	7025	trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide"	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 09:12
-	13871	nanoparticle nanoparticulate (nano adj (particle particulate))	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/08/02 09:12
-	928213	amine amino pyridin\$8 aminopyridin\$8	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 09:13
-	985	(nanoparticle nanoparticulate (nano adj (particle particulate))) same ((amine amino pyridin\$8 aminopyridin\$8) (trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide"))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 10:23
-	583	(((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" ) ((polyalkyleneglycol) (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" ) ) "peg") and ((nanoparticle nanoparticulate (nano adj (particle particulate))) same ((amine amino pyridin\$8 aminopyridin\$8) (trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 09:13
-	954	"tri-n-octylphosphine oxide" "tri n octylphosphine oxide"))) (nanoparticle nanoparticulate (nano adj (particle particulate))) same ((amine amino pyridin\$8 aminopyridin\$8))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/02 09:14
-	583	(((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj glycol) "poly(ethylene glycol)" "poly (ethylene glycol)" "poly(ethyleneglycol)" "poly (ethyleneglycol)")) ((polyalkyleneglycol) (polyadj alkylene adj glycol) "poly(alkylene glycol)" "poly (alkylene glycol)" "poly (alkylene glycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (alkyleneglycol)" "poly (ethyleneglycol)" "poly (ethylene glycol)" "poly (ethylene glycol)" "poly (ethylene glycol)" "poly (ethylene glycol)" "poly (ethyleneglycol)" "poly (ethyleneglycol)") ((polyalkyleneglycol (polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkyleneglycol)" "poly (alkylene glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly (alkyleneglycol)") ) "peg") and ((nanoparticle nanoparticulate (nano adj (particle particulate))) same ((amine amino pyridin\$8 aminopyridin\$8) (trioctylphosphine otylphosphine trioctylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide" "tri n octylphosphine oxide" "tri n octylphosphine oxide"))))	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 09:13
-	110	(nanoparticle nanoparticulate (nano adj (particle particulate))) same ((trioctylphosphine octylphosphine trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine oxide"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/02 09:14

-	27	(((polyethyleneglycol (polyethylene adj glycol) (poly adj ethylene adj	USPAT;	2004/08/02 09:50
		glycol) "poly(ethylene glycol)" "poly (ethylene glycol)"	US-PGPUB;	
		"poly(ethyleneglycol)" "poly (ethyleneglycol)") ) ((polyalkyleneglycol	EPO; JPO;	
		(polyalkylene adj glycol) (poly adj alkylene adj glycol) "poly(alkylene	DERWENT;	
		glycol)" "poly (alkylene glycol)" "poly(alkyleneglycol)" "poly	IBM_TDB	
		(alkyleneglycol)") ) "peg") and ((nanoparticle nanoparticulate (nano adj		
		(particle particulate))) same ((trioctylphosphine octylphosphine	}	
		trioctylphosphin\$8 octylphosphin\$8 "topo" "tri-n-octylphosphine" "tri n		
		octylphosphine" "tri-n-octylphosphine oxide" "tri n octylphosphine		
		oxide")))	}	
-	2	us-20040086885-\$.did.	USPAT;	2004/08/02 09:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

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FULL ESTIMATED COST

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=> s hexadecylethylene glycol

9 HEXADECYLETHYLENE

46203 GLYCOL

716 GLYCOLS

46203 GLYCOL

(GLYCOL OR GLYCOLS)

L1 0 HEXADECYLETHYLENE GLYCOL

(HEXADECYLETHYLENE (W) GLYCOL)

=> s hexadecyl ethylene glycol

54388 HEXADECYL

92222 ETHYLENE

2 ETHYLENES

92222 ETHYLENE

(ETHYLENE OR ETHYLENES)

46203 GLYCOL

716 GLYCOLS

46203 GLYCOL

(GLYCOL OR GLYCOLS)

L2 0 HEXADECYL ETHYLENE GLYCOL

(HEXADECYL (W) ETHYLENE (W) GLYCOL)

=> s 626-64-2/rn

L3 1 626-64-2/RN

=> d 13

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CN 4-Pyridinol (7CI, 8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN  $\gamma$ -Hydroxypyridine

CN 4-Hydroxypyridine

CN NSC 5080

FS 3D CONCORD MF C5 H5 N O

CI COM

LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN\*, BIOBUSINESS, BIOSIS, CA, CAOLD, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMINFORMRX, CHEMLIST, CSCHEM, DETHERM\*, EMBASE, GMELIN\*, HODOC\*, IFICDB, IFIPAT, IFIUDB, MEDLINE, NIOSHTIC, PS, RTECS\*, SPECINFO, SYNTHLINE, TOXCENTER, ULIDAT, USPAT2, USPATFULL

(\*File contains numerically searchable property data)
Other Sources: EINECS\*\*, NDSL\*\*, TSCA\*\*

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

DT.CA CAplus document type: Conference; Journal; Patent; Report

RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)

RLD.P Roles for non-specific derivatives from patents: BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)



## \*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

645 REFERENCES IN FILE CA (1907 TO DATE)

20 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

647 REFERENCES IN FILE CAPLUS (1907 TO DATE)

22 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> d 14

L4 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN **2615-15-8** REGISTRY

CN 3,6,9,12,15-Pentaoxaheptadecane-1,17-diol (9CI) (CA INDEX NAME) OTHER CA INDEX NAMES:

CN Hexaethylene glycol (6CI, 7CI, 8CI)

OTHER NAMES:

CN Ethanol, 2,2'-[oxybis(oxy-2,1-ethanediyloxy-2,1-ethanediyloxy)]bis-

CN Hexagol

CN Hexaoxyethylene glycol

CN NSC 201209

FS 3D CONCORD

MF C12 H26 O7

CI COM

LC STN Files: AGRICOLA, BEILSTEIN\*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMINFORMRX, CHEMLIST, CSCHEM,

DETHERM\*, EMBASE, IFICDB, IFIPAT, IFIUDB, MEDLINE, NIOSHTIC, PIRA, PROMT, RTECS\*, TOXCENTER, USPAT2, USPATFULL

(\*File contains numerically searchable property data)

Other Sources: EINECS\*\*

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

DT.CA CAplus document type: Conference; Journal; Patent; Report

RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP
(Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)

RLD.P Roles for non-specific derivatives from patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)

RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

PAGE 1-A

HO-CH2-CH2-O-CH2-CH2-O-CH2-CH2-O-CH2-O-CH2-O-CH2-O-CH2-O-

PAGE 1-B

— CH<sub>2</sub>- CH<sub>2</sub>- OH

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

521 REFERENCES IN FILE CA (1907 TO DATE)

45 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

522 REFERENCES IN FILE CAPLUS (1907 TO DATE)

16 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> s hexadecyloxyethylene glycol

O HEXADECYLOXYETHYLENE

46203 GLYCOL

716 GLYCOLS

46203 GLYCOL

(GLYCOL OR GLYCOLS)

L5 0 HEXADECYLOXYETHYLENE GLYCOL (HEXADECYLOXYETHYLENE (W) GLYCOL)

=> s hexadecyl oxyethylene glycol

54388 HEXADECYL

2519 OXYETHYLENE

1 OXYETHYLENES

2519 OXYETHYLENE

(OXYETHYLENE OR OXYETHYLENES)

46203 GLYCOL

716 GLYCOLS

46203 GLYCOL

L6

(GLYCOL OR GLYCOLS)

O HEXADECYL OXYETHYLENE GLYCOL

(HEXADECYL (W) OXYETHYLENE (W) GLYCOL)

=> file caplus COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL ENTRY SESSION 49.94 50.27

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FILE COVERS 1907 - 2 Aug 2004 VOL 141 ISS 6 FILE LAST UPDATED: 1 Aug 2004 (20040801/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s 13/rct

647 L3

2644262 RCT/RL

L7 254 L3/RCT

(L3 (L) RCT/RL)

=> s 14/rct

522 L4

2644262 RCT/RL

L8 290 L4/RCT

(L4 (L) RCT/RL)

=> s 17 and 18

L9 1 L7 AND L8

=> d 19 abs ibib hitstr

L9 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

AB Amphiphilic Cd selenide (CdSe) nanoparticles were prepared by surface functionalization with novel ligands, composed of pyridine moieties substituted in the 4-position with polyethylene glycol (PEG) chains.

ACCESSION NUMBER:

2003:22276 CAPLUS

DOCUMENT NUMBER:

138:344463

TITLE:

SOURCE:

The use of 4-substituted pyridines to afford

amphiphilic, pegylated cadmium selenide nanoparticles

AUTHOR(S):

Skaff, Habib; Emrick, Todd

CORPORATE SOURCE:

Department of Polymer Science and Engineering,

University of Massachusetts, Amherst, MA, 01003, USA Chemical Communications (Cambridge, United Kingdom)

(2003), (1), 52-53

CODEN: CHCOFS; ISSN: 1359-7345

PUBLISHER:

Royal Society of Chemistry

DOCUMENT TYPE:

Journal

LANGUAGE:

English

IT 626-64-2, 4-Hydroxypyridine 2615-15-8, Hexaethylene glycol

RL: RCT (Reactant); RACT (Reactant or reagent)

(synthesis of novel ligands composed of pyridine moieties substituted with polyethylene glycol chains)

RN 626-64-2 CAPLUS

CN 4-Pyridinol (7CI, 8CI, 9CI) (CA INDEX NAME)



RN 2615-15-8 CAPLUS

CN 3,6,9,12,15-Pentaoxaheptadecane-1,17-diol (9CI) (CA INDEX NAME)

PAGE 1-A

 ${\tt HO-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-CH_2-O-CH_2-$ 

PAGE 1-B

— CH<sub>2</sub>- CH<sub>2</sub>- OH

REFERENCE COUNT:

THERE ARE 24 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
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